

**IN THE SPECIFICATION:**

Page 1, after the title:

--BACKGROUND OF THE INVENTION

1. Field of the Invention:--

Page 1, after first full paragraph, insert:

--2. Description of the Related Art:--

Page 2, after the first paragraph, insert:

--SUMMARY OF THE INVENTION--

Page 7, after the third paragraph, insert:

-- BRIEF DESCRIPTION OF THE DRAWINGS--

Page 8, after the second paragraph, insert:

-- DETAILED DESCRIPTION OF THE INVENTION--

Pages bridging 8 and 9:

-- The embodiment in Figure 4 shows an anchoring block 15a with a guide channel 16a, whose cross-sectional area is smaller than the cross-sectional area of a guide stem 12a held in the guide channel. The guide channel 16a and the guide stem 12a have a rectangular cross section, and lateral surfaces of the guide stem 12a, which are parallel to the plane of the drawing in Figure 4a, rest against corresponding inner walls ~~27 and 28~~ of the guide channel 16a. Projections or lugs 21 and 22 face other lateral surfaces 19 and 20 of the guide stem 12a. They project from the walls of the guide channel 16a opposite the lateral surfaces 19 and 20 and are arranged opposite one another. The projections 21 and 22 allow the anchoring block 15a to move like a rocker on the guide stem 12a. Each of the projections has a round rolling surface 23, so that when the anchoring part 15a swivels about an axis perpendicular to the plane of the drawing according to arrow 24, the projections always remain in contact with the guide stem 12a with little or no play.--